PRELIMINARY WORKSHEET

Turn the device on/wake it from sleep [using the power (sleep/wake) button]	round, oblong or rectangular - raised or flat - button or slide switch - along: top, right, or bottom side - in the middle or towards the: left, right, top or bottom	
Note additional physical features	display: color or e-ink - touch screen - physical navigation controls: home/start button, previous/next page buttons, back button, menu button, five-way controller, select wheel, keyboard button - charging port: Micro USB, Mini USB, Lightning, other proprietary - volume control: one or two oblong/rectangular button(s) - headphone jack - speaker(s) - microphone - camera(s): front facing, and rear facing - memory card slot with/out cover - video ports: HDMI, Micro HDMI, VGA - miscellaneous ports: USB, Ethernet, keyboard - stylus with/out built in storage slot - side switch - charging light - infrared transmitter - physical keyboard: Bluetooth, detachable or fixed - Wi-Fi on/off switch - reset button	
Unlock the screen	swipe screen or icon: anywhere, left, right, up, down, or onto another icon - beyond circle	
Identify device type	tablet, e-reader, laptop/notebook, smartphone, or (smart) portable media player	
Identify brand and device name (look for logos/name on device or startup screen)	Amazon Kindle, Apple iPad (iPhone, iPod), Asus Transformer, Barnes & Noble Nook, Chromebook, Kobo Arc, Google Nexus, Samsung Galaxy, Windows Surface, Other Android	
Operating System and Version #:	In many cases the Operating System (OS) Name and Device Name are one and the same. Android - open source (free) customizable software, by Google, most popular mobile OS. Android devices often contain a mix of open source and proprietary software (including customized user interfaces, etc., e.g. all Barnes and Noble Nooks). Fire - customized version of Android running on all Amazon Kindle Fire devices Chrome OS - developed by Google, laptops running Chrome OS known as Chromebooks. iOS - Apple's mobile OS, runs exclusively on Apple iPads, iPhones and iPod Touches. Kindle - operating system for the Amazon Kindle E Ink devices. Windows RT - a version of Windows 8 designed for mobile devices.	





CORE COMPETENCIES ACTIVITY WORKSHEET			
Device Competencies	OverDrive app Competencies	OverDrive app Competencies (cont.)	
□ Navigate the device	Reading App Quick Tip (3M, axisReader, Blio, Bluefire Reader, Kindle, OneClickdigital eReader, Overdrive)		
☐ Move across screens	Tap the center of the screen to show hidden reader menus and controls.		
☐ Return to Home screen			
□ Organize Apps on the device	☐ Download and Open the OverDrive app	□ Bookmark a page	
☐ Move apps (w/i the same and to a different screen)	☐ Create/Sign in with OverDrive Account (new requirement)	☐ Navigate around the eBook	
☐ Create folders (move apps into & out of folders)	☐ Add a digital library (to OverDrive app) and visit it	□ via pages	
$\ \square$ Delete a non system app from the device	☐ Sign In to digital collection Account w/ library credentials	□ via chapters	
☐ Open Device settings	☐ Identify title(s) available for checkout	□ via bookmarks	
☐ Setup Wi-Fi connection	□ Borrow an audiobook	☐ Change (in-app) reader settings	
☐ Confirm Connectivity (Browse the Internet)	☐ Download audiobook to device	☐ Font Size	
☐ Toggle Bluetooth on/off	□ Open and Play audiobook	□ Brightness	
☐ Change Display settings	□ Return title early	□ Color Scheme	
☐ Sleep/Screen Timeout (inactivity) settings	☐ Change loan period preferences	☐ Line Spacing	
☐ Adjust Brightness	□ Borrow an eBook	☐ Lock (in-app) screen orientation	
☐ Adjust Font Size	☐ Know Dis/Advantages of the formats:	☐ Add gutenberg.org as a library	
☐ Lock/Unlock Screen Rotation	☐ Kindle Book	☐ Place holds (& renew materials)	
☐ Accounts (register/setup/modify)	☐ Adobe EPUB eBook	☐ Consider the differences between	
☐ Take a Picture and/or Video	☐ Open EPUB eBook	accessing online library resources through a web browser and accessing the same resources by means of a mobile app (if one is even available). What might some of the benefits and/or limitations be?	
□ Take a Screenshot	□ OverDrive Read		
□ Force Close Apps	□ PDF eBook		
☐ Practice keyboarding	□ Choose an eBook format		
☐ Type Letters (uppercase, all caps, accent marks)	☐ Kindle Book	Mobile OS's default installed browsers:	
☐ Type both Numbers & Symbols	☐ EPUB eBook (Adobe or Open)	Android Android	
☐ Type Picture Characters	☐ OverDrive Read (in browser)	Browser/Chrome Chrome OS Chrome Fire Silk	
☐ Turn Spell Check & Auto Correct On/Off	☐ Load eBook for reading		
☐ Open/enter downloadable software store	☐ Read OverDrive Read eBook offline	iOS (Apple) Safari Windows RT Internet Explorer	



